

# Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <a href="http://about.jstor.org/participate-jstor/individuals/early-journal-content">http://about.jstor.org/participate-jstor/individuals/early-journal-content</a>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

## QUERIES AND INFORMATION,

Conducted by J. M. COLAW, Monterey, Va. All contributions to this department should be sent to him.

## Papers for the Mathematical Congress at Kazan.

On the occasion of the dedication of the Lobachevski monument at Kazan will be held a mathematical congress of a week's duration.

It is very much desired by the managment that some papers may be contributed by Americans.

As a complete program of the scientific communications to be made in the sessions will be issued this coming February, it is not too early to solicit American scientists to think of preparing something for this memorable occasion.

Dr. George Bruce Halsted has been asked by President Vasiliev to act for him in this matter, to correspond on questions of detail with any who hope to attend the Congress in person, to take charge of the communications of those who do not anticipate being present and to guarantee their proper presentation.

### Note on the May Number of the American Mathematical Monthly.

#### By GEORGE BRUCE HALSTED.

Mr. Warren Holden cites Halsted's Lobachevski's Geometry, but evidently has not read it, since he makes the common petitio principii of assuming that the equidistantial is a straight line. Mr. J. N. Lyle is as usual hopelessly muddled. Every one else knows that Beltrami proved Lobachevski's triangle and two-dimensional geometry can exist not only in pseudo-spherical space but also in Euclidean space. To apply to the immortal Helmholtz the sentence "This performance is plainly pseudo-logical," is simply sickening.

#### EDITORIALS.

Between July 1st and August 10th address all communications to B. F. Finkel, Chicago University.

WE ARE pained to note the death of Dr. Daniel Kirkwood which took place at Los Angles, California, June 11. For a brief sketch of Dr. Kirkwood see the May No., Vol. I.

Editor Finkel has been elected Professor of Mathematics and